STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES

DIVISION OF OIL, GAS AND MINING

1594 West North Temple - Suite 1210 Box 145801 Salt Lake City, Utah 84114-5801 Telephone: (801) 538-5291

Fax: (801) 359-3940

LARGE MINING OPERATIONS 2010 PROGRESS REPORT January 1, 2010 to December 31, 2010

The information required in this form are based on provisions of the Mined Land Reclamation Act, Title 40-8, and the rules as under the Utah Minerals Regulatory Program.

- 1. Mine Permit Number: M049006
- 2. Mine Name: Clinton Clay Pit
- 3. Name of Operator/Permittee: Interpace Industries

Note: If Operator's address, company representative or phone number have changed, please provide a replacement page for the Notice of Intention together with form MR-REV available on the Division's web page at https://fs.ogm.utah.gov/pub/mines/minerals related/forms/MR-REV.pdf.

- 4. Mine Location: Sections 8 and 9 T5S R1W Utah County
- 5. Report the gross amount of ore mined and waste moved, and the disposition of the materials (onsite stockpiles, sold, waste pile, regraded, etc.):

Gross Ore Mined 0 Tons, or yd3

Waste Material Moved O Tons, or yd3

New Disturbance 0 Acres during 2010

Area Reclaimed **O** Acres during 2010

Total Disturbed Area 98.75 Acres*

*Total mine disturbance from the beginning of mining operations through the end of 2010.

Was the ore shipped off site? If not, where is the ore located? NA

Where is the waste located? NA

- 6. Briefly describe the reclamation work performed during the past year. A map showing reclaimed areas and dates is suggested. (Submit form MR-SITE (https://fs.ogm.utah.gov/pub/mines/minerals_related/forms/MR-SITE.pdf) to apply for full or partial bond/site release). None
- For large mines, include an updated map depicting surface disturbance and reclamation performed during the year (Rule R647-4-105).

I hereby certify, under penalties of law, the information provided in this report is true and correct to the best of my knowledge and belief.

O:\FORMS\reports\MR-AR-LMO2009.doc

JAN 1 0 2011